FOIA Request No. EPA-R2-2015-002063

Hi Ms. Bernard-Rance,

I went through the entire RCRA file for Cycle Chem in Elizabeth, NJ, and to my surprise, we do not have much in the way of documents when I searched the time period from 2005 to the present. I uploaded all the records that I located for this time period. I uploaded information regarding the hazardous waste manifest forms; Consent Agreement and Final Order, and Complaint, Compliance Order and Opportunity for Hearing. From reading your request again, this type of information that I am sending to you may not be what you really need. I also checked with the RCRA Project Manager who is assigned to work with this site, and I showed him your request, and he told that that he has no site remediation documents on Cycle Chem. I am wondering, if perhaps the New Jersey Department of Environmental Protection would have more of the recent information that you are seeking.

Hope this little information of what I discussed helps you.

David Abrines



COPY FOR YOUR INFORMATION

Bend

Recycling Treatment & Disposal of Hazardous Waste

July 22, 2010

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests:

001053909GBF

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 07/02/10 for which the transporter did not sign, date or note the port of export.

Signed return copy of these manifests have been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

CORRESPONDENCE CORRESPONDENCE CONTROL OFFICE



					of the species before the				·:	
Pl	ease	print or type. (Form designed for use on elite (12-pitch) typewriter.)								
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11	1	Generator's Name and Mailing Address CYCLECHEM, INC	Ger	nerator's Site Addre	ss (if different	than mailing add	ress)	JJ	303	GDI
Ш	14	217 SOUTH FIRST ST ELIZABETH, NJ 07206					-carron g			
Π	Ge	nerator's Phone: (908) 355–5800	1							
11	6.	Transporter 1 Company Name								
8	C	LEAN VENTURE INC.		7 8		U.S. EPA ID				
Π	7.1	Transporter 2 Company Name	2			U.S. EPA ID	0002'	7193		
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		oesignated Facility Name and Site Address Stablex Canada, Inc.				U.S. EPA ID	Number			
	B	lainville Quebec Canada,	-7			4		×		
Π	Faci	ility's Phone: (450) 430-9230	1	1		-i -				
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IL				ANI		0	9	000	D008	D011
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20. De	signa	ated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the	manifest except a	150 noted in Item 18a	-7	1 14	30	1.3		
	1	D-22 (Rev. 3-05) Previous editions are obsolute	Signature	1	0	15		Month }	Day	(ear

2822 Exception Report



September 6, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report-Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests:

008920688JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 08/20/12 for which the port of exit was not noted. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

CONTROL OFFICE CORRESPONDENCE

SOIS SEP 11 AMII: 40

PI	eá	ase print or type. (Form designed for use on elite (12-pitch) typewriter.)						For	m Approved	. OMB No.	2050-003
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- 11		5. Generator's Name and Mailing Address CYCLECHEM, INC		Genera	tor's Site Address	(if different t	than mailing addre	ss)			
		217 SOUTH FIRST ST ELIZABETH, NJ 07206									
	1	Generator's Phone: (908) 355-5800									
П	ſ	6. Transporter 1 Company Name					U.S. EPA ID	Number			-
	L	CLEAN VENTURE INC.					NJO	00002	7193		14
		7. Transporter 2 Company Name					U.S. EPA ID I				
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Ш	1	760 Industrial Ave.	, Liic				0.0. 27(10)	V	`		
Ш	١	Blainville Quebec Canada,						*			
	-	Facility's Phone: (450) 430-9230					I NIVID	98075	6415		
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Ш	Pr	Designated Facility Owner or Operator: Certification of receipt of hazardous materials rinted/Typed Name /			as noted in Item	18a					
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		Mc Core Maria	Signa	iture	1		2		Mon D S		Year

(12-pitch) typewriter.) Form Approved. OMB No. 2050-0039 WASTE MANIFEST 21. Generator ID Number 23. Manifest Tracking Number N.TD002200046 008920688 I TK CLECHEM, INC TRST ST N.T 07206 U.S. EPA ID Number Company Name 26. Transporter _ Company Name U.S. EPA ID Number 27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, 28. Containers 29. Total 30. Unit and Packing Group (if any)) HM 31. Waste Codes No. Quantity Type Wt./Vol. (1) UN3264 Waste Corrosive liquid, acidic, D002 inorganic, n.o.s. (Sulfuric Acid; 007 Hydrochloric Acid) 8 PG II OF (2) UN3266 Waste Corrosive liquid, basic, D002 FO06 inorganic, n.o.s. (Sodium hydroxide, Potassium hydroxide) 8 PG II 6 (3) UN3264 Waste Corrosiye liquid, acidic, inorganic, n.o.s. (Sulfuric Acid, Chromic DO02: D007 Acid) 8 PG II 1002 15 ERG# 1154 (4) UN3264 Waste Corrosive liquid, acidic, inorganic, n.o.s. (Chromic Acid Solution) 8 000 DO07 (5) UN3139 Waste Oxidizing liquid, n.o.s. DOO Nitrate Solutions, Nitrite Solutions) 5.1 PG (6) UN3098 Waste Oxidizing liquid, corrosive, D00 n.o.s. (Hair Bleach Cream) 5.1 (8) PG II D002 ERG# 14 (7) UN1479 Waste Oxidizing solid, n.o.s. D00 Sodium mohopersulfate) 5.1 PG I (8) UN3266 Waste Corrosive liquid, basiç, DOO: inorganic, n.o.s. (Sodium hydroxide solution) 8 PG II 550 ERG# 154 DO2 (9) LINIATO NASTE OXIDIZIONO PERONI (BARILIM PEROXIDE, I EAO NITEATE) WASTE OXIDIZING SOLID, N.O.5 X D001 DOOT 0006 002 DM 250 DOOF DOOR DOU UN 3077, ENVIRONMENTALLY HATAPOUS WASK (F006, D009) D009) FOO& DOOS X 1 FAG 177 DOI 32. Special Handling Instructions and Additional Information PS #71630 STA te # : T 2357 c M Date: 08/12. Truck # : 63138 Decal # : 14533 Pla Time: 7:00 a.m. (5) (6)Labpack (7) (8)000043 (1) (2)000043 (3)001243 (4 (2) STB2 (5) STOXL (6) STOXL-LP (7), STOXS (3) STCR (9) STOLLP 1815TBZ Totes (10) STF6 33. Transporter_ Acknowledgment of Receipt of Materials Printed/Typed Name Month Day Year 34. Transporter Acknowledgment of Receipt of Materials Printed/Typed Name Signature Month Day Year 35. Discrepancy 36. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 34 32 3 132 132 EPA Form 8700-22A (Rev. 3-05) Previous editions are obsolete.

Chistian





The Environmental Services Source

April 16, 2013

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report – Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 008920927JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 02/12/13 for which the driver did not sign in the export section. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

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UNIFORM HAZARDOUS WASTE MANIFEST	N TDOODOOAG	2. Fage 101 3.1	Efficiency respon	se Filolie			2092	7 J	JK
5. Generator's Name and Mail	ing Address CYCLECHEM, IN	Gen	erator's Site Addre	ss' (if different t	han mailing addre	ess)	ing they that they		<u> </u>
217 SOUTH FI	RST ST								
ELIZABETH N Generator's Phone:	MOV ORE EDAN	[]		A					
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-8. Designated Facility Name at	nd Site Address EnGlobe Co	ro			U.S. EPA ID	Number		4	-
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Montreal-Eas Facility's Phone:	t Quebec,	·			. 1				
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The Environmental Services Source

Abdool

April 16, 2013

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007



Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 008920968JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 03/27/13 for which the date of export was not noted. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

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Abdool

May 8, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report – Exported Waste Cycle Chem. Inc. - NJD002200046

Manifests:

008922978JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 04/19/12 for which the driver did not sign upon leaving the US.

Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

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March 20, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 000959050GBF

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 03/02/12 for which the date of leaving the US is not indicated.

Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

CONTROL UPFICE

TR-3 AMI: 25

Venture/Cycle Chem
The Environmental Services Source

2/15/2012

Regional Administrator US Environmental Protection Agency 1650 Arch Street Philadelphia, PA 19103-2029

RE: Unmanifested Waste Report

To Whom It May Concern:

NJD 002 200 046

On 2/2/2012 Cycle Chem, Inc. accepted 290 kg of Hazardous waste, solid, n.o.s. from Matt Brewing Co. Inc, Utica, NY (EPA ID# NYR000182329). This material is profiled and approved for acceptance at Cycle Chem, Inc. A discrepancy was discovered during waste analysis. During our QA/QC process Cycle Chem determined that the waste lead paint chips with PCBs equalling 202 ppm. The shipping description for this material is RQ, Polychlorinated biphenyls, solid, 9, UN3432, II (D008).

Listed below is the pertinent information:

(a). EPA ID No., name and address of the facility:

PAD067098822
Cycle Chem, Inc.
550 Industrial Drive
Lewisberry, PA 17339-9537

(b). Date facility received waste:

2/2/2012

(c). EPA ID No., name and address of the generator, and transporter:

Generator
Matt Brewing Co. Inc
Attn: Jim Kuhr
811 Edward St.
Utica, NY 13502

Transporter
NYD986983229
New York Environmental Technologies, Inc.
PO Box 24398
Rochester, NY 14624

(d). Description and Quantity of waste received:

290 kg of Hazardous waste, solid, n.o.s. BOL/Manifest # 008595449JJK

(e). Method of treatment:

Storage for disposal.

(f). Explanation of occurrence:

Based on generator knowledge this material was considered to be non-TSCA. During our QA/QC process Cycle Chem determined that the waste lead paint chips with PCBs equalling 202 ppm.

(g). Disposition:

The waste remains at Cycle Chem until proper authorization is obtained by the generator and/or the alternate disposal facility. Once approved for shipment, a uniform hazardous waste manifest will be used to transport the material to the generator or the alternate facility.

The generator was notified of the discrepancy.

This letter is being submitted in lieu of EPA Form 8700-13B. Please contact our office, at (717) 938-4700, should you have any questions regarding this information.

Sincerely.

Rick Sechrist

Regulatory Compliance Manager

cc: Mark S. Embeck (PA DEP)

Generator Transporter

Generator State USEPA Regional Administrator

Customer file





Abdool



November 21, 2011

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007



Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 000958912GBF

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 11/04/11 for which the transporter did not sign or date the international shipment section and the port of exit is not indicated.

Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer



abdool neger. 2F22

NJD 002 200046

Clean Venture The Environmental Services Source

August 12, 2011

Regional Administrator US Environmental Protection Agency 1650 Arch Street Philadelphia, PA 19103-2029

RE: Unmanifested Waste Report

To Whom It May Concern:

On July 29, 2011 Cycle Chem, Inc. accepted 838 pounds (381 Kg) of bulked flammable liquid paints from a municipal household hazardous waste collection event from Environmental Products & Services of Vermont, Inc., Syracuse, NY (EPA ID# NYR000115733). This material is profiled and approved for acceptance at Cycle Chem, Inc. A discrepancy was discovered during waste analysis. During our QA/QC process Cycle Chem determined that the waste contained 66.4 & 510.9 ppm of PCB's in two separate drums of poured off paint. The shipping description for this material is RQ, Waste, flammable liquids, nos. (paint, polychlorinated biphenyls), 3, UN1993, II (D001).

Listed below is the pertinent information:

(a). EPA ID No., name and address of the facility:

PAD067098822 Cycle Chem, Inc. 550 Industrial Drive Lewisberry, PA 17339-9537

(b). Date facility received waste:

July 29, 2011

(c). EPA ID No., name and address of the generator, and transporter:

Generator

Environmental Products & Services of Vermont, Inc.

Attn: Tyler Talucci

532 State Fair Boulevard

Syracuse, NY 13204

CONTROL OFFICE CORRESPONDENCE S KUIDTU WIT

TOLLNOVI8 PM 2: LT

Transporter
NYR000115733
Environmental Products & Services of Vermont, Inc.
P.O. Box 315
Syracuse, NY 13209

(d). Description and Quantity of waste received:

838 pounds (381 Kg) of bulked flammable liquid paints from a municipal household hazardous waste collection event BOL/Manifest # 003548368FLE

(e). Method of treatment:

Storage for disposal.

(f). Explanation of occurrence:

Based on generator knowledge this material was considered to be non-TSCA. During our QA/QC process Cycle Chem determined that the waste contained 66.4 & 510.9 ppm of PCB's in two separate drums of poured off paint.

(g). Disposition:

The waste remains at Cycle Chem until proper authorization is obtained by the generator and/or the alternate disposal facility. Once approved for shipment, a uniform hazardous waste manifest will be used to transport the material to the generator or the alternate facility.

The generator was notified of the discrepancy.

This letter is being submitted in lieu of EPA Form 8700-13B. Please contact our office, at (717) 938-4700, should you have any questions regarding this information.

Sincerely,

Matthew Marowski Approvals Manager

cc: Mark S. Embeck (PA DEP)

Generator Transporter

Generator State USEPA Regional Administrator

Customer file

Georgi Mujer DECA - RCI



COPY FOR YOUR INFORMATION

2F22

June 8, 2009

NJD 002 200 046

Lalosta

Mr. Alan J. Steinburg USEPA Region II 290 Broadway New York, NY 10007-1866 Abdool

Dear Mr. Steinburg:

This is an "Unmanifested Waste Report" filed in accordance with 40 CFR 761.211. Safety-Kleen Systems, Inc. has identified a load of used oil contaminated with significant concentrations of Polychlorinated Biphenyls (PCBs). A self disclosure report has been submitted to EPA Region I (New England).

On April 30, 2009, a load of used oil arrived at the Safety-Kleen Oil Recovery Facility located at 60 Katherine Street, Buffalo, NY 14210 (EPA # NYD980593842). This material was shipped from the Safety-Kleen Branch located at 23 West Second Street, Barre, Vermont 05641 (EPA # VTD000791699) on trailer # 21194. A PCB concentration of 8.2 mg/Kg AROCLOR 1260 (as received basis) was detected. The Safety-Kleen Waste Tracking Document (No. 1185139) that accompanied the load, indicated that the total volume on the trailer was 5,832 gallons.

This shipment was not manifested because oil is a non-hazardous waste and the transporter was not aware that this load contained used oil contaminated with significant concentrations of PCBs.

CORRESPONDENCE CORRESPONDENCE CONTROL

3009 JUN 11 PM 2: 56

Following is a chronology of the events describing the shipment:

April 30, 2009

A load of material arrived at the Safety-Kleen Buffalo Oil Recovery Facility from the Safety-Kleen Barre, Vermont branch and was logged in on Receiver No. R-95191. A sample was pulled from the trailer and taken to the on-site laboratory for analysis. Screening PCB analysis (Tier I) revealed the material to have a PCB content greater than 2 ppm.

Prior to unloading, the retain sample from the trailer was reanalyzed using the quantitative (Tier II) method and found to be suspect Hazardous due to PCB content. The sample was found to have a PCB concentration of 8.2 ppm AROCLOR 1260, on an asreceived basis. The trailer was then re-sampled and analyzed, yielding a result of 7.9 ppm AROCLOR 1260. The trailer was immediately locked and tagged as suspect hazardous waste.

The Safety-Kleen Non-Conforming Waste Department was notified of the situation. The Safety-Kleen Barre, Vermont Branch was notified of the problem and immediately began taking steps to identify the source of the contamination.

May 5, 2009

An independent laboratory (Endyne Inc.) confirmed the presence of PCBs at a concentration >50 ppm in a branch straight truck retain sample. The customer retain samples from pickups that were included in the contaminated load were sent by the SK-Barre, Vermont Branch to the Safety-Kleen Technical Center in East Chicago, Indiana for analysis.

May 6, 2009

Mark Hans of the NYSDEC was advised by phone that a load of suspect hazardous waste was on-site. He was informed that the trailer was "locked out" and that the laboratory analysis indicated that the material contained 8.2 ppm PCBs. This material was secure and never posed a danger to human health or the environment.

June 1, 2009

The contaminated material was shipped on trailer # 21194 to an alternate TSDF. Five thousand, eight hundred and thirty-two (5,832) gallons of PCB contaminated oil were shipped on Uniform Hazardous Waste Manifest # 001576223SKS.

Alternate TSDF:

Clean Harbors Deer Park, L.P.

2027 Battleground Road La Porte, TX 77571 EPA # TXD055141378 Phone # 281-930-2300

Transporter:

Alton Transport, Inc. 4243 S. Knox Avenue Chicago, IL 60632 EPA ID # ILD984774331 Phone # 800-327-8903 Trailer # T-21193

The complete file concerning this load of material is located at the Safety-Kleen Oil Recovery Facility and is available for your review. If you need any further information or have any questions, please do not hesitate to call me at 716-855-2212.

Thank you for your cooperation and assistance in this matter.

Sincerely,

Daniel Urbanczyk Facility Manager

Safety-Kleen Systems, Inc.

aniel Elebanezyk

cc: Mark Hansen

Dale MacIntyre



2722

February 21, 2014

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report – Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 010409308JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 01/10/14 for which the transporter did not sign. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Form Approve d. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 4. Manifest Tracking Number UNIFORM HAZARDOUS 1. Generator ID Number 2. Page 1 of 3. Emergency Response Phone (908) 354-0210 NJD002200040 WASTE MANIFEST 5. Generator's Name and Mailing Address Generator's Site Address (if different than mailing address) 217 SOUTH FIRST ST ELIZABETH, NJ 07206 (908) 355-5800 Generator's Phone: U.S. EPA ID Number 6. Transporter 1 Company Name CLEAN VEHILURE INC. NJ0000027193 U.S. EPA ID Number 7. Transporter 2 Company Name 1 8. Peolgnated Eacility Name and Site Address
VO DO Exogress Street U.S. EPA ID Number Coteau Da-Lac Suebec Canada. (450) 763-5541 MOT REQUIRED Facility's Phone: 10. Containers 9b. U.S. DOT Description (Including Proper Shipping Name, Hazard Class, ID Number, 11. Total 12. Unl 13. Waste Codea and Packing Group (If any)), describe Pleasure 1 - liquide , to ale HOOS n.o.s. (Methanol, Phenyl Mercuric Acetate) (7 DF 10 D009, P092) 3 (6,1) PG II ERG# 131 impeli Mesta Texto sollde, 1000 n.o.s. (Mercuric Chloride, Phonyl Mercuric Acetate) 6.1 PG II INV2810 Wester Torle, 15 ERC# 154 2000 002 h.o.s.(Dichloromethane) 6.1 FG II DH. ERG# 153 RO Un 1954 Maste Compagned h.o.a. (Ethylene Oxide) (U115) 2.1 DH ERGM-115 A Precial Handling Instructions and Additional Information Jeon-37 (2)CONS (3)CON-280 (4) CON 280 (2) CR23 MERRIA 781 CA35 CARO GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and if am the Primary Exporter, if certify that the contents of this consignment conform to the terms of the attached EPAAcknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true Generators/Offeror's Printed/Typed Name Month 01 10 6. International Shipments Port of entry/exit: ST- BEAN Export from U.S. Transporter algnature (for exports only): Date leaving U.S.: 17. Trumsporter Acknowledgment of Receipt of Materials Transporter 1 Printed/Typed Name Month Day . Year enouser 1 101 Transporter 2 Printed/Typed Nan Month 18. Discrepancy 18a, Discrepancy Indication Space Туро Quantity Residue Partial Rejection Full Rejection Manifest Réference Number: 18b Alternate Facility (or Generator) U.S. EPA ID Number Facility's Phone: 18c. Signature of Alternate Facility (or Generator) Month Day 19. Hazardous Waste Report Management Method Codes (I.e., codes for hazardous waste treatment, disposal, and recycling systems) 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a Printed/Typed Name TRANSPORTER'S COL

EPA Form 8700-22 (Rev. 3-95) Previous editions are obsolete.

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2622



January 30, 2014

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 010409307JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 01/13/14 for which the transporter did not sigh. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

2014 FEB -5 AM 10: 41

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1	UNIFORM HAZARDOUS NJ DOO22	00046	2. Page 1 of 3	3. Emergency Response (908) 3	Phone 54-021	. 4. Manifest			7 JJK
	217 SOUTH FIRST ST	LISCHEM, THO	G	enerator's Site Address (if different th	an mailing addres	ss)		
Ш	RLIZABETH, NJ 07206	73.73							
П	Generator's Phone: (908) 355-586	JU				U.O. EDA IDA			
	6. Transporter 1 Company Name CLEAN VENTURE INC.	*				U.S. EPAID N NJO	lumber 00002	7193	
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Ш	2.0	tablez Canada, Inc					Na contraction of the contractio		
Ш	8. Designated Facility Name and Site Address 760 Industrial Ave.	nanter oanade. Ille	o'.			U.S. EPA ID N	lumber		
$\ $	Blainville Quebec Cana	ada,							
П	Facility's Phone: (450) 430-9230					MYD	98075	6415	
	9a. 9b. U.S. DOT Description (including Proper Ship and Packing Group (if any))	ping Name, Hazard Class, ID Number,		10. Contain		11. Total	12. Unit	13. V	Vaste Codes
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	14) STA 6.			-					
	 GENERATOR'S/OFFEROR'S CERTIFICATION: I marked and labeled/placarded, and are in all respect marked and labeled/placarded. 	cts in proper condition for transport accord	ding to applicabl	le international and nation	cribed above	by the proper ship	oping name,	and are class	sified, packaged,
	Exporter, I certify that the contents of this consignm I certify that the waste minimization statement ident	ent conform to the terms of the attached	EPA Acknowledd	oment of Consent.		S			are i minary
	Generator's/Offeror's Printed/Typed Name	1	Signatu		0 /		ly.	Mont	
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DESIGNATED FACILITY	18c. Signature of Alternate Facility (or Generator)	9						Mont	h Day Year
5	19. Hazardous Waste Report Management Method Code:	s (i.e., codes for hazardous waste treatm	ent. disposal, an	nd recycling systems)					
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December 20, 2007

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007 NDEC 28 PH 21 NU

2/22

Re:

Exception Report-Exported Waste

Cycle Chem. Inc. NJD002200046

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(c) Cycle Chem is filing this exception report for hazardous waste returned from Canada.

Six drums of hazardous waste were returned to Cycle Chem on November 07, 2007 by Stablex of Canada {Quebec}. This material was hazardous waste that had been earlier exported to Stablex as part of a larger shipment and subsequently was determined not to be compatible with their process.

As a commercial hazardous waste facility Cycle Chem has placed this material back into inventory for assessment and ultimate disposal at another permitted facility.

Sincerely,

James Butler

Regulatory Compliance Officer





August 28, 2007

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: 001025167JJK





Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 7/18/07 on which the transporter did not sign or note the date of departure from the United States, in item 16.

Signed returned TSD copy of this manifest has been received.

Sincerely,

James Butler

Regulatory Compliance Officer





January 3, 2008

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007



2000 JANI -8 PH 12: 0

2627

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: 001025306JJK

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 11/19/07 on which the transporter did not sign or note the date of departure from the United States, in item 16.

Signed returned TSD copy of this manifest has been received.

Sincerely,

James Butler

Regulatory Compliance Officer



Recycling Treatment & Disposal of Hazardous Waste

2007 NOV 15 PM 2: 37 RCRA GOMP. BR.

November 8, 2007

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007



Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: 001025275JJK

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 10/20/07 on which the transporter did not sign or note the date of departure from the United States, in item 16.

Signed returned TSD copy of this manifest has been received.

Sincerely,

James Butler

Regulatory Compliance Officer



NJD 002200041



CWM CHEMICAL SERVICES, LLC

1550 Balmer Road Model City, NY 14107 (716) 286-1550 (716) 286-0211 Fax

March 5, 2012

Ms. Deborah L. Aldrich, P.E. Chief, Manifest Section New York State Department of Environmental Conservation Division of Solid & Hazardous Materials 625 Broadway – 9th Floor Albany, NY 12233-7520

RE:

Discrepancy Notification

Dear Ms. Aldrich:

Pursuant to 6NYCRR 373-2.5(b)(1)(v), CWM Chemical Services, L.L.C. is submitting notification of a manifest(s) discrepancy. A copy of the referenced manifest(s) is attached.

Generator & Address:

Cycle Chem, Inc., 217 South First St., Elizabeth, NJ 07206

Manifest Number(s):

000958994GBF

Discrepancy:

Page 2, line 4 - Change item waste code from B004 to B005 and handling

code "B" to "L". Management method code s/b H132. Motors do not

contain oil.

Please see the manifest for additional information.

Should you require additional information, please contact me at (716) 286-0269

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Sincerely,

CWM CHEMICAL SERVICES, L.L.C

Kevin M. Sheehan Records Coordinator

cc:

file DOR 1/12/12 81640091-07

Generator Generator State Transporter

FMD file / Billing

	1	exprint or type. (Form designed for use on elite (12-pitch) typewriter.)									
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	11	WASTE MANIFEST NJD002200046					4. Manifest	tracking l	Number		
1	5.	Generalor's Name and Malling Address CYCLECHEM, INC	2	(908	35	54-021	0 0	nna	589	QA	GREL
	11	217 SOUTH FIRST ST		Generalor's Site	Address (If different th	an malling addre	55) .	003	34	301
	11	ELIZADEMI NA CESTA					3 40410				
	11	ELIZABETH, NJ 07206									
П	Gr	enerator's Phone: (908) 355-5800									
П	6.	. Transporter 1 Company Name				N Declaration					1
П		CLEAN VENTURE INC.					U.S. EPA ID I	Number			
П	17	Transporter 2 Company Name						00002	7102		
П	11"	Transportal 2 Company Name					U.S. EPAID N	00002	1193		
П	1						I C.O. LI AID P	anupát			
П	8.1	Designated Facility Name and Site Address CWM Chemical Serv	vices L	7	-						
П		1550 Balmer Road	ATCES TI	40			U.S. EPAID N	lumber			
П		Model City, NY 141070000					(24)				
П		(716) 206 AFFO									
П	Fac	icility's Phone: (716) 286-1550					I Marry	0,000			
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UNI	FORM HAZARDOUS WASTE MANIFE	ST 21. Generator ID Number		22. Paga	23. Man	Hest Tracking Nu	For	m Approved	d. OMB No	. 2050-0
24.0	(Continuation Sheet) Generator's Name CYCLECH	NJD00220004	6			00958994			*	
2	Generator's Name CYCLECH 217 SOUTH FIRST ST ELIZABETH, NJ 07206	SM, INC				24130177	ODP	-		
25.	Transporter Company Name		,			U.S. EPAID	Vumber			
26. 7	Transporter Company Name					U.S. EPAID	Number			
27a.	27b. U.S. DOT Description (Including Property of appl)	or Shipping Name Hazard Class ID to								
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u. nazai	rdous Waste Report Management Method C	odes (I.e., codes for hazardous wastr	s treatment, disposat, and rec	ydlng systems)	171					
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CWM CHEMICAL SERVICES, LLC

1550 Balmer Road Model City, NY 14107 (716) 286-1550 (716) 286-0211 Fax

March 5, 2012

Ms. Deborah L. Aldrich, P.E. Chief, Manifest Section New York State Department of Environmental Conservation Division of Solid & Hazardous Materials 625 Broadway – 9th Floor Albany, NY 12233-7520

RE:

Discrepancy Notification

Dear Ms. Aldrich:

Pursuant to 6NYCRR 373-2.5(b)(1)(v), CWM Chemical Services, L.L.C. is submitting notification of a manifest(s) discrepancy. A copy of the referenced manifest(s) is attached.

Generator & Address:

Gunther Main South, LLC., 3600 Odonnell St., Suite 960, Baltimore, MD

21224

Manifest Number(s):

001048438GBF

Discrepancy:

Line 1 - Two drums profiled as concrete chips with PCB also contained

free liquid. Drum were moved to new line 2 to reflect proper waste and

handling codes.

Please see the manifest for additional information.

Should you require additional information, please contact me at (716) 286-0269

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision according to a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

Sincerely,

CWM CHEMICAL SERVICES, L.L.C.

Records Coordinator

cc:

file DOR 1/9/12 86150026-03

Generator Generator State Transporter EMD file / Billing



October 13, 2006

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: NJA5254530 & NJA5254515

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

Two manifests of hazardous waste were shipped to Canada on 8/3/06 on which the transporter did not sign or date, in item 15, the date of departure from the United States.

The location of departure is noted and signed, returned TSD copies have been received.

Sincerely,

James Butler

Regulatory Compliance Officer





February 25, 2005

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NVD002200046

Manifests: NJA2986092 & NJA5208720



Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

Two manifests of hazardous waste were shipped to Canada on 1/21/05 on which the transporter did not sign or date, in item 15, the date of departure from the United States.

The location of departure is noted on both manifest and signed, returned TSD copies have been received.

Sincerely,

James Butler

Regulatory Compliance Officer





June 9, 2005

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. NJD002200046

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(c) Cycle Chem is filing this exception report for hazardous waste returned from Canada.

Five drums of hazardous waste were returned to Cycle Chem on May 3, 2005 by Stablex of Canada {Quebec}. This material was hazardous waste that had been earlier exported to Stablex as part of larger shipments and subsequently determined not to be compatible with their process.

As a commercial hazardous waste facility Cycle Chem has placed this material back into inventory for assessment and ultimate disposal at another permitted facility.

Sincerely,

James Butler

Regulatory Compliance Officer





2006 AUG 15 AHTT. BR. RCRA COMP. BR.

August 3, 2006

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: NJA5332125

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 6/19/06 on which the transporter did not sign or date, in item 15, the date of departure from the United States.

The location of departure is noted on the manifest and signed, returned TSD copy has been received.

Sincerely,

James Butler

Regulatory Compliance Officer



January 18, 2008

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007 1

2000 JAN 25 AN II: 54 RORA COMP. BR.

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: 001025348JJK

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 11/29/07 on which the transporter did not sign or note the date of departure from the United States, in item 16.

Signed returned TSD copy of this manifest has been received.

Sincerely,

James Butler

Regulatory Compliance Officer





March 17, 2006

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. NJD002200046

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(c) Cycle Chem is filing this exception report for hazardous waste returned from Canada.

Three drums of hazardous waste were returned to Cycle Chem on March 17, 2006 by Stablex of Canada {Quebec}. This material was hazardous waste that had been earlier exported to Stablex as part of a larger shipment and subsequently were determined not to be compatible with their process.

As a commercial hazardous waste facility Cycle Chem has placed this material back into inventory for assessment and ultimate disposal at another permitted facility.

Sincerely,

James Butler

Regulatory Compliance Officer





2005 MAR 10 AND RORA COMP. BR.

March 4, 2005

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. NJD002200046

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(c) Cycle Chem is filing this exception report for hazardous waste returned from Canada.

Two drums of hazardous waste were returned to Cycle Chem on March 3, 2005 by Stablex of Canada {Quebec}. This material was hazardous waste that had been earlier exported to Stablex as part of a larger shipment and subsequently determined not to be compatible with their process.

As a commercial hazardous waste facility Cycle Chem has placed this material back into inventory for assessment and ultimate disposal at another permitted facility.

Sincerely,

James Butler

Regulatory Compliance Officer







November 20, 2008

Mr. George C. Meyer P.E., Chief RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046

Manifests: 001034095JJK

Dear Mr. Meyer:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

One manifest of hazardous waste was shipped to Canada on 10/08/08 on which the transporter did not sign or note the date of departure from the United States, in item 16.

Signed returned TSD copy of this manifest has been received.

Sincerely,

James Butler

Regulatory Compliance Officer





7/20

January 24, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 000958978GBF

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 12/23/11 for which the port of exit is not indicated.

Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

CONTROL OFFICE CONTROL OFFICE

61:7 MA IE NAU SIOS

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	21	7 SOUTH FIR IZABETH, NJ	ST ST				~						
Π	Gene	erator's Phone: (90	8) 355-5	800		1							
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	7. Tra	ansporter 2 Company Nam	e		//				U.S. EPA ID I				
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Ш	15.	GENERATOR'S/OFFERO	R'S CERTIFICATIO	N: I hereby declare the	at the contents of this	consignment are fu	v and accurately de	escribed above	e by the proper sh	inning name	e and are cla	ssified nack:	aned
П	1	marked and labeled/placar	ded, and are in all r	espects in proper condi	tion for transport acco	ording to applicable	nternational and na	tional governm	nental regulations.	If export sh	nipment and I	am the Prima	агу
Ш		Exporter, I certify that the concertify that the waste mini	mization statement	identified in 40 CFR 26	terms of the attached 2.27(a) (if I am a large	e quantity generator	or (b) (if I am a sm	all quantity ge	nerator) is true.				
П	Gene	rator's/Offeror's Printed/Typ	ed Name	¥	17	Signature	u P	R	7	20	Mor	nth? - Day	Year
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INT'L	16. ln	ternational Shipments	Import to	U.S.		Export from U.S.	N Port of e			prof.			1.3 %
-		porter signature (for expor	ts only):				Date leav		· · · · ·				
TR ANSPORTER		ansporter Acknowledgment		ials			11 >						
R	Iransi	orter 1 Printed/Typed Nan	1:161	.,%		Signature	X				Mor		Year
SP	Trans	porter 2 Printed/Typed Nan	100				7				11/3	, ,	
RA	manu	ortor 21 miles Types (val)	,	Vince of the Second		Signature I	1				Mợr	nth Day	Year
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\prod	_	Discrepancy Indication Spa											
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							N- 7- 15 /						
≥	18b. A	Iternate Facility (or Genera	itor)	19. mg to de tax	1		Manifest Reference	e Number:	U.S. EPA ID N	umber			
믕													
Ā	Facility	y's Phone:							1				
旧	18c. S	ignature of Alternate Facili	ty (or Generator)	· · · · · · · · · · · · · · · · · · ·		****					Mo	nth Day	Year 1
A													1
DESIGNATED FACILITY		zardous Waste Report Ma	nagement Method	Codes (i.e., codes for h	azardous waste treatr	ment, disposal, and	ecycling systems)						1
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1		1 1		111	See !		11/2			11.	-		
		esignated Facility Owner or	Operator: Certifica	tion of receipt of hazard	ous materials covere			m 18a					
	Finite	d/Typed Name	is 1	-1		Signature	-21	L			Mo	nth Day	Year
EDV	Form	8700-22 (Rev. 3-05) P		ara abadata				, /			· P	(2)	1/4
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NYV

September 26, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report – Exported Waste Cycle Chem. Inc. - NJD002200046

Manifests:

008920698JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 08/27/12 for which the driver did not sign in the export section. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

Ī	le	se print or type. (Form designed for use on elite (12-pitch) typewriter.)						Fo	rm Approve	d. OMB No.	2050-003
	1	UNIFORM HAZARDOUS 1. Generator ID Number WASTE MANIFEST N.11 (1) (2) (2) (2) (2) (4)	2. Page 1 of	3. Em	ergency Response		4. Manifest	Tracking	Number) § J.	
1		5. Generator's Name and Mailing Address CYCLECHEM, INC		Genera	(908) 35 itor's Site Address	(if different th	an mailing addre	(28	is that had be	3 0	UIX
	l	217 SOUTH FIRST ST					3 - 1 - 1				
1		ELIZABETH, NJ 07206									
		Generator's Phone: (G(S) 355-58()) 6. Transporter 1 Company Name									
l	Ш	CLEAN VENTURE INC.					U.S. EPA ID I				
	Ш	7. Transporter 2 Company Name					U.S. EPAID1	Number	7193		
	Ш	•									
	Ш	8. Designated Facility Name and Site Address Stablex Canada, Inc					U.S. EPA ID I	Number			-
	П	760 Industrial Ave. Blainville Quebec Canada,									
	Ш	Facility's Phone: (450) 430-9230					Ladiana		P 101 12 12		
	Ш	9a. 9b. U.S. DOT Description (including Proper Shinning Name Hazard Class ID Number			10. Contain	ners	11. Total	8t) 756	1415		
	H	HM and Packing Group (if any))			No.	Туре	Quantity	Wt./Vol.	13	Waste Code	S
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VO	5	inorganic, n.o.s. (Potassium hydroxic Sodium hydroxide) 8 PG II	le, ERG#	15%		S.	825				to selection or uniquely the
CENEDATOR		X 2UN3264 Waste Corrosive liquid, acidic.			1	-500	250	G	D002	DO05	TVOC:
À		inorganic, n.o.s. (Sulfuric Acid, Hydi	ochlo	ric		TR	J.J.O	U	LOUZ	DANG	DOO:
Ш	F	Acid) 8 PG II X 3.un3077 Waste Environmentally hazardous	ERG#	154					0007	5008	DOL
Ш	1	substances, solid, n.o.s. (Lead, DOOS)	5 O Dec		24	DM	12000	P	D008		
П	L	111	ERG#		,					i	
П	1	4.									
$\ $	ı				.						
$\ $	T	4. Special Handling Instructions and Additional Information PS #71668 Sta	hlav		10	5001					
П	1	#: T6190 (1) Date Scheduled: 09/00/12 T	ime:	7	Truck #:	1110	Decai OOO&3	#: :91	13100	P. (2)	late
Ш	1	4. Special Handling Instructions and Additional Information PS #71668 Sta #:76190 (2017)Date Scheduled: 09/01/12 I	4,411	7	"AM	(1) 3	ST 82	1210	(3100 7-4 G	1244 13 1 C	
Ш	1	5. GENERATOR SOFFEROR'S CERTIFICATION: Thereby declare that the contents of this co	ncianment are	o fully or	nd accurately done	ribad abaua					
$\ $		marked and labeled/placarded, and are in all respects in proper condition for transport accord Exporter, I certify that the contents of this consignment conform to the terms of the attached E				nal governme	ntal regulations. I	f export shi	, and are cia: pment and I	am the Prima	ged, ry
	L	return that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large of	uantity genera	ator) or	or Consent. (b) (if I am a small	quantity gene	erator) is true.			Ŧ	
	1	eneration stolleror's Printed/Typed Name	Signa	turo	Micla			n	Mor		Year
E	1	5. International Shipments	L_				(m	3	0	627	1/2
ILL		ransporter signature (for exports only):	oport from U.S	S .	Port of entry Date leaving		ale o	1/	CHAMP	واعندا	211/
TRANSPORTER	1	7. Transporter Acknowledgment of Receipt of Materials			Jan lourning	3	111/00	11.			
POR	["	ansporter 1 Printed/Typed Name Barry 60/25 +cia	Signat	ture	1 11	1,		,	Mon	th Day	Year
ANS	Ti	ansporter 2 Printed/Typed Name	· Signal	ture	21/1	<u></u>	Victoria de la Companya de la Compan		$\perp 0$	827	12
R	+-		1		1		-		Mon I	th Day	Year
1	-	B. Discrepancy									\vdash
	18	a. Discrepancy Indication Space Quantity Type			Residue		Partial Rejec	tion	Γ	Full Reject	ion
١									_	r un reject	1011
Ę	18	b. Alternate Facility (or Generator)		Mar	ifest Reference N	umber:	U.S. EPA ID Nur	nher			
ACII	L						110				
EDF		cility's Phone: c. Signature of Alternate Facility (or Generator)									
NAT		(Solidation)							Mon	th Day	Year
DESIGNATED FACILITY	19	Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment	it, disposal, ar	nd recyc	ling systems)		-			\perp	-
	1.	H(2)	3.	-7-	,		4.				-+
	20	Designated Facility Owner or Operator Cortification of product of the control of									
$\ $	Pri	Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by nted/Typed Name	the manifest Signate		as noted in Item 18	38	_			h De	Va
\downarrow		MARCEL GORAS			-	S	\mathcal{I}		Mon	Day	Year
PA	Fo	rm 8700-22 (Rev. 3-05) Previous editions are obsolete.		-		7	SIGNATE	EACH	ITV TO	CENED	ATOR
										~=14F13	AION





March 28, 2014

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007

Re:

Exception Report - Exported Waste

Cycle Chem. Inc. - NJD002200046 Manifests: 010409355JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 03/10/14 for which the transporter did not date 'date leaving the US'. Signed return copy of this manifest has been received and a copy enclosed.

Sincerely,

James Butler

Regulatory Compliance Officer

ase print or type. (Form des	igned for use on elite (12-pitch) typewriter.)				For	m Approved. OMB No. 2050-00
UNIFORM HÄZARDOUS WASTE MANIFEST	1. Generator ID Number	2. Page 1 of 3.	. Emergency Response P	hone 4. M	anifest Tracking I	9355 JJK
5. Generator's Name and Mai 217 SOUTH FO ELLAABETH, N.		Ge	enerator's Site Address (if	different than mailin	g address)	
	00 355-5800	1				
6. Transporter 1 Company Na	mo E INC.				EPA ID Number	719G
7. Transporter 2 Company Na	mo				EPA ID Number	
780 Industria		Trus		U.S. I	EPA ID Number	
	Auebec Canada,) 430-9230			1 1	IYD980756	3415
9a. 9b. U.S. DOT Descrip	tion (including Proper Shipping Name, Hazard Class, ID N	lumber,	10. Containers	s 11. To	tal 12. Unit	I
HM and Packing Group (if	any)) ste Corrosive Liquid, sci	-11	No.	Type Quan	tity Wt./Vol.	13. Waste Codes
inorganie Acid) 8 P(n.o.s.(Hydrochloric Aci 1 II ERG# 154 (RQ DOO1 10	ld, Sulfuria 30#)		DE TO	50 G	BAJO1
154 (RQ DC	sta Corrosiva solid, aci; , n.o.s.(Nitric Acid) 8 902 100#)	PG II ERG#	1	DF 20	O P	D002
100 3.000 Was	ste Corrosive liquid, act n.o.s.(Ferris Chloride,	dic, Chromic	5	1/8 2.7	5 6	DOCZ DOC?
Acid : 8 L Re 4982234 Haz	PG II ERG# 154 Sto Congiĝaive liquid, aci	dic,		117 10	00 G	1002
inorganic, 154 (RQ DC	a.o.s. Witric Acid) 8 F	PG II ERG#				
marked and labeled place	DR'S CERTIFICATION: I hereby declare that the contents rded, and are in all respects in proper condition for transp contents of this consignment conform to the terms of the	off according to applicable	ally and accurately describ	and ahove by the pro	anor chianing name	and are alreaded make and
Generator's/Offeror's Printed/Ty	imization statement identified in 40 CFR 262.27(a) (if I an ped Name	n a large quantity generato Signatur	r) or (b) (if I am a small qu	antity generator) is	true.	Month Day Year
16. International Shipments			Mulae	_ Co	ADACIO I	03 10 14
Transporter signature (for expo	3.6	Export from U.S.	Port of entry/e Date leaving U	XIL	03 /	112
17. Transporter Acknowledgmen Transporter 1 Printed/Typed Nat	me - f /	Olavator		- A .		
Transporter 2 Printed/Typed Na	U GIBSON	Signature	Fr. Pr	for the same		23 10 14
Transporter 21 Interryped Na	·	Signatur	9			Month Day Year
18. Discrepancy						
18a. Discrepancy Indication Spa	ace Quantity Typ	е	Residue	Part	al Rejection	Full Rejection
18b. Alternate Facility (or Gener	ator)		Manifest Reference Nun		A ID Number	
Facility's Phone:						
18c. Signature of Alternate Facil	ity (or Generator)			l		Month Day Year
19. Hazardous Waste Report Ma	anagement Method Codes (i.e., codes for hazardous was	te treatment, disposal, and	recycling systems)			
1 1137	² H137	3.	H137	4		11137
20. Designated Facility Owner of Printed/Typed Name	r Operator: Certification of receipt of hazardous materials					
	brina lelebure	Signature		1		Month Day Year

118	mod for use on elite WASTE MANIFEST	21. Generator ID Number		22. Page	23. Mani	fest Tracking Nu		пАрріочес	I. OMB NO.	2050-0059
The second	CYCLECHEM. IN	LIJD002200040	the state of the s	2 of 3	L ₀₁₀₄	10005500	45 82.			
1	WALTH, NJ 07206		. *- ,`'	4						
	Transporter Company Name					U.S. EPA ID	Number		¥-	
26.	Transporter Company Name					U.S. EPA ID	Number	Fe Comment		
27a.	27b. U.S. DOT Description (including Proper Sh and Packing Group (if any))	ipping Name, Hazard Class, ID	Number,	28. Contain No.	ers Type	29. Total Quantity	30. Unit Wt./Vol.	31.	Waste Codes	1
3 Q	(1) UN3264 Waste Cor inorganic, n.o.s.(K			1	DF	55	Ġ	0002	D006	<u>D007</u>
SØ.	PG II ERG# 154 (RQ I (2) UN3264 Waste Cor inorganic, n.o.s.(2008 1# DOOS 1 Prosive liquid	0#) , acidic,	1.	DF	55	¢ ·	0000 0002	D000	D010 D007
3Q	(3) NA3077 Hazardous	8 PC II EPGs waste, solid	154 , n.o.e.(. 1 .,	IM '''	,400	P	2008 2009,		
S S S S S S S S S S S S S S S S S S S	0009 1#) (4) NA3082 Hazardous Mercuric Chloride) 9	waste, liqui	d, n.o.s.(10	DF	49% 550	di .	0007	D009	
S NO	1# D007 10#) (5) NA3082 Hazardous Arsenic, Trichloroet (RQ D004 1# F001 10#	hylene) 9 PG	d, n.o.s. (III ERG# 171	5	DM	275	Ġ.	F001	D004	andony zeronen
RQ.	(6) UN1479 Waste Oxi n.o.s. (Potassium Nit 5 1 PG II EPG# 140	dizing solid,	um Nitrite)	6	DF	1200	Þ	0001		
80	(7) UN3098 Waste Oxi n.o.s.(Potassium pe Hypochlorite) 5 1 (8	dizing liquid	alcium	3	DF	165	Œ	0001	D002	
<i>\$</i> 6	(8) UN1479 Waste Oxi Sodium nitrate) 5.1 100#)	dizing solid,	n.o.s.(3	DF	400	P	0001		
RQ	(9) UN2794 Waste Bat acid, electric stora DOOB 10# DOO2 100#)	teries, wet, ge 8 PG III E	filled with RG# 154 (RQ	1	DM	500)	0002	D008	
₹Q	(10) UN2795 Waste Ba alkali, electric sto	rage 8 PG III	ERG# 154	2	DM	200 200	þ	0002	D006	
Pla Sol	te# : TGL90N (NJ) (1 utions (7); (RQ D (7) STOXL	774 5864 4004)012317 (2) \$ 001 100# D002 (8) \$70	7 (RQ D006 10/ 100#) (9)452 x\$ (4) \$	27 (10)4	#: 53)#) (3 1527 STMB	194 Je 19Crāspe (5) STA	çal # d Bul	: 408 bs (4 6) s	068 Tero Tero	de L ury
	ransporter Acknowledgment of Receipt of ed/Typed Name	Materials	Signature	· · · · · · · · · · · · · · · · · · ·	***************************************			Mo	onth Day	Year
	ransporter Acknowledgment of Receipt of ed/Typed Name	Materials	Signature					Mc	onth Day	Year
35. [Discrepancy			2:	* .					
36.1	lazardous Waste Report Management Method Co	des (i.e., codes for hazardous w	vaste treatment, disposal, and re	ecycling systems)	/	1137		1-1	137	
3	HB7	H137	I HBZ		ŀ	1137		1-1	137	
A Forn	n 8700-22A (Rev. 3-05) Previous editions ar	e obsolete				DES	IGNATE) FACILIT	Y TO GEN	IERATOR

1111	21. Generator ID Number 21. Generator ID Number	22. Page	23. Man	ifest Tracking Nu	For imber	m Approve	d. OMB No.	2050-00
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	CYCLECHEM, INC SOUTH FIRST ST							
N. W. X	AMETH NA 07208		~	II & EDAID	Mumhar			
25.	Transporter Company Name			U.S. EPA ID	Number			
26.	Transporter Company Name			U.S. EPA ID	Number	***************************************		
27a.	27b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number,	28. Conta	inore	29. Total	30. Unit	T		
HM	and Packing Group (if any))	No.	Туре	Quantity	Wt./Vol.	31.	Waste Code	s
10	(1) UN3087 Waste Oxidizing solid, toxic,	2	DF	100	1	0001	D009	
<u> </u>	n.c.s. (Mercuric nitrate, Mercuric Oxide Red) 5.1 (6.1) PC II ERC# 141							
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	ecial Handling Instructions and Additional Information PS #74664 Stablex Drum	ice Proposite	# 59	04 0-	7 . 0			
'lat	TGL90N (NJ) (1)000442; (RQ D009 1# D001	100#)	W. OOM	. Tec	al #:	: 4080	66	
	nsporterAcknowledgment of Receipt of Materials				-			
	Signature					Mon I	th Day	Year
	nsporter Acknowledgment of Receipt of Materials ///Yyped Name				•			<u></u>
	Signature					Mon	th Day	Year
35. Dis	crepancy							L
26 11-	West D IV							
oo. Hai	zardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and rec	ycling systems)			ı			
			•	to an advantage beautiful				
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July 3, 2012

Ms. Judith Enck Regional Administrator, EPA Region II RCRA Compliance Branch USEPA Region 2 290 Broadway New York, NY 10007 Manifest exception Report

Re:

Exception Report - Exported Waste Cycle Chem. Inc. - NJD002200046

Manifests: 008920598JJK

Dear Ms. Enck:

Pursuant to 40 CFR 262.55(a) Cycle Chem is filing this exception report for hazardous waste exported to Canada.

This manifest of hazardous waste was shipped to Canada on 6/11/12 for which the port of exit was not noted.

Signed return copy of these manifests have been received and a copy enclosed.

Sincerely,

fames Butler

Regulatory Compliance Officer

Cycle Chem, Inc.

CORRESPONDENCE CORRESPONDENCE CONTROL OFFICE

7012 JUL 16 AM 8:38

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int or type. (Form designed for use on elite	(12-pitch) typewriter.)	22 Page	22 Monif	act Tracking Nu		Approved.	OMB No.	2050-003
UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator ID Number NJD002200046	22. Page 2 of	in .	est Tracking Nu 3920598J		*		
Control of the Contro		2 01	159 000	37203900	JK			
24. Generator's Name CYCLECHEM, 217 SOUTH FIRST ST ELIZABETH, NJ 07206	INC							
<u> </u>				U.S. EPA ID	Number			. 8
25. Transporter Company Name	***			1				4
CO. Township Company Name				U.S. EPA ID I	Number			140
26. Transporter Company Name	No.							
27a. 27b. U.S. DOT Description (including Proper Shi	ipping Name, Hazard Class, ID Number,	28. Conta	ainers	29. Total	30. Unit	24 \	Naste Code	
HM and Packing Group (if any))		No.	Туре	Quantity	Wt./Vol.			•
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inorganic, n.o.s.	8 PG II	154 0	\n^	0	0			
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inorganic, n.o.s.		154 001	DF	ort	1			
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8 PG II		154 008	DF	440	5			
	orrosive liquid, acidic		10.		0	D002		-
	(Phosphoric Acid, Sulfu			,		2002		
Acid) 8 PG II	ERG#		DF	165	6	2		*
	orrosive liquid, acidic		1		-	D002		
The second secon	(Phosphoric Acid, Sulfu							
Acid) 8 PG II	ERG#		CF	250	6		1	
X (6) UN3264 Waste C	orrosive liquid, acidic	,		7 3 17	1	D002	7	
inorganic, n.o.s.		201	***	200	1			
Fluoboric Acid) 8			DF	220	6			
	orrosive liquid, basic		1	' /		D002	10-	
	(Søddpmetwdroxide,	0	0	0	0			
Hypochlorite Solut			V	1	1			
	us waste, solid, n.o.s.	()		* * * * * * * * * * * * * * * * * * *		D007		
Chromium) 9 PG III	No del	170 001	DM	4-00	0			<u> </u>
X (9) NA3077 Hazardo	us waste, solid, n.o.s.	171 00/		700	/	D007		
Chromium) 9 PG III	us waste, sorru, n.o.s.			*		0007		
Jan 6 111	ERC#	171 001	CF	1800	P			
X (10) NA3082 Hazard	ous waste, liquid, n.o.	S.	- '	1000	ļ' ·	_DO02	DOO	7
(Hydrochloric Acid	, Chromium) 9 PG III	~				and the same of th	- 4,500	
1 1 1 1 1 1 1		×171-002	DF	.110	6			
32. Special Handling Instructions and Additional Inform	nation PS #71260 Load #		k #: 4	304	Deca	11 #: 1	\$273	3
Plate #: TGL 90 NK)sde	livery date (1)012317	(2)012317	(3)01	2317 (4	4) (5	5) (6) (7)0000
43 (8)001243 (9)0012	43 (10)001243(1) STA 3 (10) STCRU	(2) STA4	Bis	TAS A	1STA.	(\$ ISTAN	6151A (7,57
(8) STCRIST. (9) SUB	(10) STERLY				6	MOTE.	DRans	7 (
33. TransporterAcknowledgment of Receipt of	f Materials			ı				
Printed/Typed Name	Si	ignature				, Wo	nth Day	/ Year
Attended to the second						•		
34. Transporter Acknowledgment of Receipt of			-,				0 5	,
Printed/Typed Name	Si	ignature				Mo	nth Day	y Year
35. Discrepancy		· ·						
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	14					•		
÷			1					
36. Hazardous Waste Report Management Method Co	odes (i.e., codes for hazardous waste treatment, disnos	sal, and recycling systems)						
4 23		12) 1	-:	(12.0)	1	1	., - 12	C
		· , <i>i</i> 27		1,70		1		CZ
1-130 1 H.	· 132 1 H-	130 1		150	1		4 12	(:)

NIFORM HAZARDOUS WAST (Continuation Shee	0 NJD002200046		22. Page 3 of		fest Tracking Nur 3920598J	nber	, ,	OIVID No. 2	000 0000
24. Generator's Name CYC 217 SOUTH FIRST ELIZABETH, NJ 0	ST						*		
25. Transporter Company			£*	: : :	U.S. EPA ID N	Number			
26. Transporter Company	Name				U.S. EPA ID N	lumber			¥
HM and Packing Group (if any))	cluding Proper Shipping Name, Hazard Class, ID N		28. Conta	iners Type	29. Total Quantity	30. Unit Wt./Vol.	31. V	Vaste Codes	
	Hazardous waste, liqui id Solution) 9 PG III	I	002	0F	110	4	D002	D006	DO(
X (2) NA3077 n.o.s.(F006	Hazardous waste, solid	ERG# 171	002	UF	, [10	6	D008 F006		
	*	ERG# 171	001	DF	400	P			on many and an
Chromium) 9	Hazardous waste, solid	ERG# 171	003	UF	1200	p	; DOO7		
Calcium Typ	waste Oxidizing solid ddfiorite, Sodium Tric Trione) 5.1 PG II	, n.o.s. chloro - S - ERG# 140	,0-	0	0	0	DOOT	% ·	7
(5) UN3139 (Calcium Hy	Waste Óxidizing liquio pochlorite) 5.1 PG II		001	DF	015	6	D001		
n.o.s. (Hyd	Waste Oxidizing liquid rogen Peroxide Solution e Solutions) 5.1 (8)	d, corrosive,	030	DF	450	6	DO01	D002	
X (7) UN1479	Waste Oxidizing solid ate, Sodium Nitrite)	, an.o.s.	004	DF	600	P	D001		
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	ILIM PERMANCANATES	1aus N.0.5.	001	019	55	G	Dêoi		
X (10) NA 30 (F006)	47, HAZARDOUS W	JASTE SOLIA N.O.S.		(F	3000	P.	F006		
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35. Discrepancy 36. Hazardous Waste Report Manage			*						
36. Hazardous Waste Report Manage	ement Method Codes (i.e., codes for hazardous wa	aste treatment, disposal, and re	cycling systems)	J. (39		1- 1-	, ζ	
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